

## CLAIMS

We claim:

1. A computer-implemented method for managing insurance claims, comprising:
  - receiving data related to an insurance claim via a network;
  - determining whether the insurance claim has recovery potential based on the received data;
  - if it is determined that the insurance claim has recovery potential,
    - providing a characteristic of the insurance claim, and
    - automatically evaluating the characteristic of the insurance claim; and
    - establishing a payment decision for the insurance claim based on at least one of the received data and the evaluation of the characteristic.
2. The method of claim 1, wherein the data related to the insurance claim includes at least one of a treatment code, a provider, and a claim value.
3. The method of claim 1, wherein the providing step further includes:
  - determining whether a related insurance claim has been received.
4. The method of claim 1, wherein the providing step further includes:
  - determining whether a worker's compensation claim corresponding to the insurance claim has been accepted.

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5. The method of claim 1, wherein the providing step further includes:  
determining whether first party insurance coverage corresponding to the  
insurance claim is available.
6. The method of claim 1, wherein the establishing step further includes:  
comparing a value of the insurance claim to a threshold amount; and  
if the value of the insurance claim is below the threshold amount, the payment  
decision is to pay the insurance claim.
7. The method of claim 1, wherein the determining step further includes:  
applying weights to specified portions of the data related to the insurance  
claim to obtain weighted values;  
adding the weighted values to obtain a result;  
comparing the result to a likely recovery value; and  
determining that the insurance claim has recovery potential when the result is  
above the likely recovery value.
8. A system for managing insurance claims, comprising:  
a receiving component configured to receive data related to an insurance  
claim via a network;  
a determining component configured to determine whether the insurance  
claim has recovery potential based on the received data;

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a providing component configured to provide a characteristic of the insurance claim and to automatically evaluate the characteristic, if the determining component determines that the insurance claim has recovery potential; and

an establishing component configured to establish a payment decision for the insurance claim based on at least one of the received data and the evaluation of the characteristic.

9. The system of claim 8, wherein the data related to the insurance claim includes at least one of a treatment code, a provider, and a claim value.

10. The system of claim 8, wherein the providing component further includes:

a determining component configured to determine whether a related insurance claim has been received.

11. The system of claim 8, wherein the providing component further includes:

a determining component configured to determine whether a worker's compensation claim corresponding to the insurance claim has been accepted.

12. The system of claim 8, wherein the providing component further includes:

a determining component configured to determine whether first party insurance coverage corresponding to the insurance claim is available.

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13. The system of claim 8, wherein the establishing component further includes:

a comparing component configured to compare a value of the insurance claim to a threshold amount; and

if the value of the insurance claim is below the threshold amount, the payment decision is to pay the insurance claim.

14. The system of claim 8, wherein the determining component further includes:

an applying component configured to apply weights to specified portions of the data related to the insurance claim to obtain weighted values;

an adding component configured to add the weighted values to obtain a result;

a comparing component configured to compare the result to a likely recovery value; and

a determining component configured to determine that the insurance claim has recovery potential when the result is above the likely recovery value.

15. A system for managing insurance claims, comprising:  
means for receiving data related to an insurance claim via a network;  
means for determining whether the insurance claim has recovery potential based on the received data;

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means for providing a characteristic of the insurance claim, and automatically evaluating the characteristic of the insurance claim, if it is determined that the insurance claim has recovery potential; and

means for establishing a payment decision for the insurance claim based on at least one of the received data and the evaluation of the characteristic.

16. A computer-readable medium having computer readable code embodied therein for managing insurance claims, the computer readable code comprising:

a receiving module configured to receive data related to an insurance claim via a network;

a determining module configured to determine whether the insurance claim has recovery potential based on the received data;

a providing module configured to provide a characteristic of the insurance claim and automatically evaluate the characteristic of the insurance claim, if it is determined that the insurance claim has recovery potential; and

an establishing module configured to establish a payment decision for the insurance claim based on at least one of the received data and the evaluation of the characteristic.

17. A method for auditing insurance claims, comprising:

selecting an insurance claim for audit, the insurance claim including a provider treatment code;

assigning an auditor to audit the insurance claim;

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automatically prompting the auditor to collect data related to the insurance claim;

receiving the collected data from the auditor;

enabling the auditor to select among a plurality of guidelines for determining a proposed treatment code;

determining the proposed treatment code based on the collected data using the selected guideline; and

comparing the proposed treatment code to the provider treatment code.

18. The method of claim 17, further comprising:

adjusting the provider treatment code based on the comparison with the proposed treatment code.

19. The method of claim 17, further comprising:

generating a request for additional data related to the insurance claim; and automatically sending the request to a provider.

20. The method of claim 17, further comprising:

creating a data entry template for the auditor based on at least one of the provider treatment code and the data related to the insurance claim.

21. The method of claim 17, wherein the selecting further includes:

comparing the provider treatment code from the insurance claim with a diagnostic code from the insurance claim.

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22. The method of claim 17, wherein the selecting further includes:  
comparing a plurality of treatment codes associated with the insurance claim.
23. A system for auditing insurance claims, comprising:  
a selecting component configured to select an insurance claim for audit, the insurance claim including a provider treatment code;  
an assigning component configured to assign an auditor to audit the insurance claim;  
a prompting component configured to automatically prompt the auditor to collect data related to the insurance claim;  
a receiving component configured to receive the collected data from the auditor;  
an enabling component configured to enable the auditor to select among a plurality of guidelines for calculating a proposed treatment code;  
a determining component configured to determine the proposed treatment code based on the collected data using the selected guideline; and  
a comparing component configured to compare the proposed treatment code to the provider treatment code.
24. The method of claim 23, further comprising:  
adjusting the provider treatment code based on the comparison with the proposed treatment code.

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25. The system of claim 23, further comprising:
  - a generating component configured to generate a request for additional data related to the insurance claim; and
  - a sending component configured to automatically send the request to a provider.
26. The system of claim 23, further comprising:
  - a creating component configured to create a data entry template for the auditor based on at least one of the provider treatment code and the data related to the insurance claim.
27. The system of claim 23, wherein the selecting component further includes:
  - a comparing component configured to compare the provider treatment code from the insurance claim with a diagnostic code from the insurance claim.
28. The system of claim 23, wherein the selecting component further includes:
  - a comparing component configured to compare a plurality of treatment codes associated with the insurance claim.
29. A system for auditing insurance claims, comprising:
  - means for selecting an insurance claim for audit, the insurance claim including a provider treatment code;
  - means for assigning an auditor to audit the insurance claim;

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means for automatically prompting the auditor to collect data related to the insurance claim;

means for receiving the collected data from the auditor;

means for enabling the auditor to select among a plurality of guidelines for determining a proposed treatment code;

means for determining the proposed treatment code based on the collected data using the selected guideline; and

means for comparing the proposed treatment code to the provider treatment code.

30. A computer-readable medium having computer readable code embodied therein for auditing insurance claims, the computer readable code comprising:

a selecting module configured to select an insurance claim for audit, the insurance claim including a provider treatment code;

an assigning module configured to assign an auditor to audit the insurance claim;

a prompting module configured to automatically prompt the auditor to collect data related to the insurance claim;

a receiving module configured to receive the collected data from the auditor;

an enabling module configured to enable the auditor to select among a plurality of guidelines for determining a proposed treatment code;

a determining module configured to determine the proposed treatment code based on the collected data; and

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a comparing module configured to compare the proposed treatment code to the provider treatment code.

31. A method for managing litigation related to an insurance claim, comprising:

receiving data about an insurance claim;

automatically assigning the insurance claim to a litigation administrator when a litigation criteria is met by the received data;

automatically establishing a budget for the litigation administrator based on the received data;

providing a user interface for an auditor to determine at least one of the assigned litigation administrator, the established budget, and a status of the litigation; and

automatically generating a task for the litigation administrator based on the received data.

32. The method of claim 31, wherein the litigation administrator is an attorney.

33. The method of claim 31, further comprising:

receiving a legal question from the auditor;

automatically determining a response to the legal question by querying a legal database; and

providing the response to the auditor.

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34. The method of claim 32, further comprising:  
prompting the auditor to take action when the task has not been completed by  
the litigation administrator.
35. The method of claim 31, wherein the assigning further includes:  
selecting the litigation administrator based on the data about the insurance  
claim.
36. The method of claim 35, wherein the data about the insurance claim  
includes a jurisdiction.
37. The method of claim 35, wherein the data about the insurance claim  
includes an area of expertise.
38. A system for managing litigation related to an insurance claim,  
comprising:  
a receiving component configured to receive data about an insurance claim;  
an assigning component configured to automatically assign the insurance  
claim to a litigation administrator when a litigation criteria is met by the received  
data;  
an establishing component configured to automatically establish a budget for  
the litigation administrator based on the received data;  
a providing component configured to provide a user interface for an auditor to  
determine at least one of the assigned litigation administrator, the established  
budget, and a status of the litigation; and

a generating component configured to automatically generate a task for the litigation administrator based on the received data.

39. The system of claim 38, wherein the litigation administrator is an attorney.

40. The system of claim 38, further comprising:  
a receiving component configured to receive a legal question from the auditor;  
a determining component configured to automatically determine a response to the legal question by querying a legal database; and  
a providing component configured to provide the response to the auditor.

41. The system of claim 39, further comprising:  
a prompting component configured to prompt the auditor to take action when the task has not been completed by the litigation administrator.

42. The system of claim 38, wherein the assigning component further includes:

a selecting component configured to select the litigation administrator based on the data about the insurance claim.

43. The system of 42, wherein the data about the insurance claim includes a jurisdiction.

44. The system of claim 42, wherein the data about the insurance claim includes an area of expertise.

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45. A system for managing litigation related to an insurance claim, comprising:

means for receiving data about an insurance claim;

means for automatically assigning the insurance claim to a litigation administrator when a litigation criteria is met by the received data;

means for automatically establishing a budget for the litigation administrator based on the received data;

means for providing a user interface for an auditor to determine at least one of the assigned litigation administrator, the established budget, and a status of the litigation; and

means for automatically generating a task for the litigation administrator based on the received data.

46. A computer-readable medium having computer readable code embodied therein for managing litigation related to an insurance claim, the computer readable code comprising:

a receiving module configured to receive data about an insurance claim;

an assigning module configured to automatically assign the insurance claim to a litigation administrator when a litigation criteria is met by the received data;

an establishing module configured to automatically establish a budget for the litigation administrator based on the received data;

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a providing module configured to provide a user interface for an auditor to determine at least one of the assigned litigation administrator, the established budget, and a status of the litigation; and

a generating module configured to automatically generate a task for the litigation administrator based on the received data.

47. A method of managing fees for the recovery of costs related to insurance claims, comprising:

storing an agreement between a collector and a client in a database, wherein the client has paid costs corresponding to an insurance claim;

receiving data about a recovery related to the costs corresponding to the insurance claim, the data including at least an amount recovered;

determining taxes due on the amount recovered; and

calculating a fee due to the collector based on at least one of the amount recovered and a fee schedule specified in the agreement.

48. The method of claim 47, further comprising:

automatically sending the recovered amount, less the taxes and the calculated fee, to the client.

49. The method of claim 47, wherein the determining further includes:

determining a jurisdiction corresponding to the insurance claim; and

automatically retrieving a tax calculation template for the jurisdiction from a database.

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50. The method of claim 47, wherein a plurality of agreements in the database correspond to the insurance claim, further comprising:

retrieving a precedence rule corresponding to the insurance claim from a database; and

automatically selecting among the plurality of agreements using the precedence rule.

51. The method of claim 50, further comprising:

calculating the fee using a fee schedule from a selected one of the plurality of agreements.

52. A system of managing fees for the recovery of costs related to insurance claims, comprising:

a storing component configured to store an agreement between a collector and a client in a database, wherein the client has paid costs corresponding to an insurance claim;

a receiving component configured to receive data about a recovery related to the costs corresponding to the insurance claim, the data including at least an amount recovered;

a determining component configured to determine taxes due on the amount recovered; and

a calculating component configured to calculate a fee due to the collector based on at least one of the amount recovered and a fee schedule specified in the agreement.

53. The system of claim 52, further comprising:  
a sending component configured to automatically send the recovered amount,  
less the taxes and the calculated fee, to the client.
54. The system of claim 52, wherein the determining component further  
includes:  
a determining component configured to determine a jurisdiction  
corresponding to the insurance claim; and  
a retrieving component configured to automatically retrieve a tax calculation  
template for the jurisdiction from a database.
55. The system of claim 52, wherein a plurality of agreements in the  
database correspond to the insurance claim, further comprising:  
a retrieving component configured to retrieve a precedence rule  
corresponding to the insurance claim from a database; and  
a selecting component configured to automatically select among the plurality  
of agreements using the precedence rule.
56. The system of claim 55, further comprising:  
a calculating component configured to calculate the fee using a fee schedule  
from a selected one of the plurality of agreements.
57. A system of managing fees for the recovery of costs related to  
insurance claims, comprising:

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means for storing an agreement between a collector and a client in a database, wherein the client has paid costs corresponding to an insurance claim;

means for receiving data about a recovery related to the costs corresponding to the insurance claim, the data including at least an amount recovered;

means for determining taxes due on the amount recovered; and

means for calculating a fee due to the collector based on at least one of the amount recovered and a fee schedule specified in the agreement.

58. A computer-readable medium having computer readable code embodied therein for managing fees for the recovery of costs related to insurance claims, the computer readable code comprising:

a storing module configured to store an agreement between a collector and a client in a database, wherein the client has paid costs corresponding to an insurance claim;

a receiving module configured to receive data about a recovery related to the costs corresponding to the insurance claim, the data including at least an amount recovered;

a determining module configured to determine taxes due on the amount recovered; and

a calculating module configured to calculate a fee due to the collector based on at least one of the amount recovered and a fee schedule specified in the agreement.

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